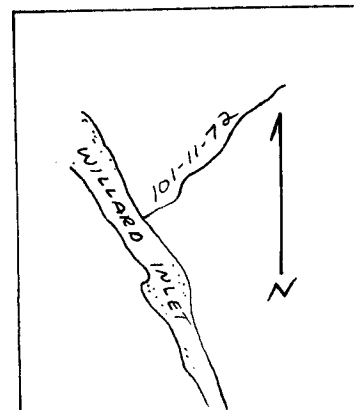
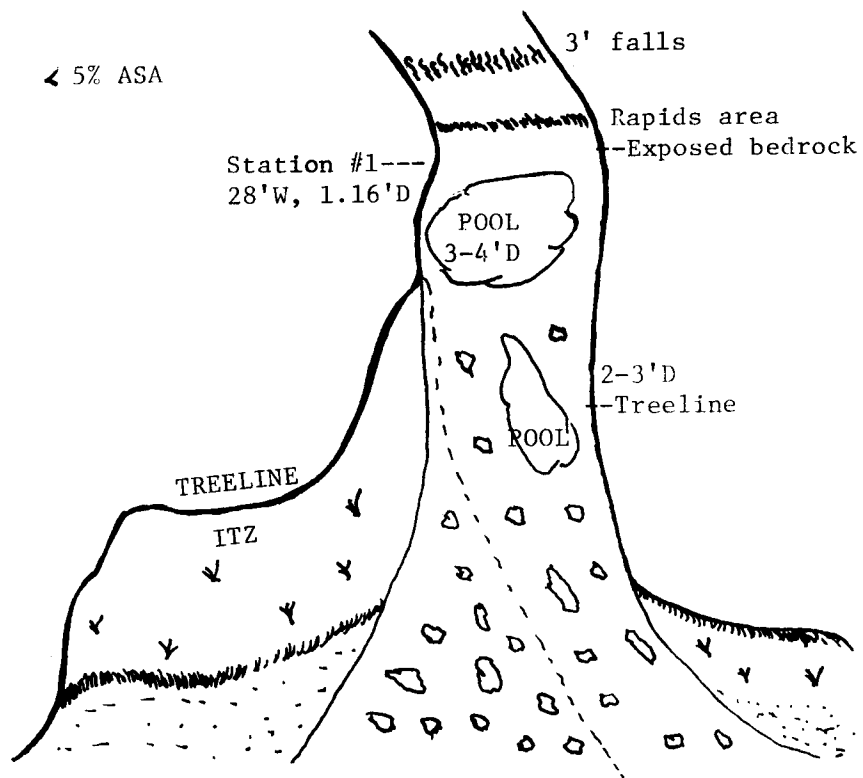


Loaf Creek
101-11-72
7-9-75
Novak - Ward

Very little potential for spawning. Rearing species should inhabit this stream as pools appear to be fairly large and have numerous invertebrates associated.



PEAK ESCAPEMENT RECORD

Willard Inlet 6 miles from entrance on E. shore
101-11-70

DATE	PINK	CHUM	OTHER SPECIES	REMARKS
7-8-28				No fish.
9-27-42	2,000			Fair.
9-2-48	10			
9-20-49				No fish seen.
8-24-53				Poor. A few stragglers.
9-27-54				None off mouth.
8-15-56	250			
9-16-57				
7-23-61				None observed.
8-27-63				100 @ mouth. Few jumps in deep water.
8-20-64				Visibility good.
9-9-71				Visibility good.
8-30-72	1,600	200		Vis. good. Few dead.
7-29-74				50 I.T. Visibility excellent.
- 107 -				

101-11-10700

Name Cone Creek Catalog No. 101-11-70
 Latitude N 54° 54' 05" WR No. 7B
 Longitude W 130° 39' 05" K No. 11B
 Geodetic Map No. Pr. Rupert D-2 Work Area Ketchikan
 Location Willard In. 6 mi from Entrance on East Shore Watershed Length 2.5 mi.
 Drainage Area of Watershed 3 sq. miles
 Water Supply Type Ground water fed by precipitation

Trails & Survey Routes Walk on stream bed no trails observed.

Aerial Survey Notes Stream is wide enough and water is clear making aerial survey possible.

Anchorage Temporary anchorage at mouth of stream

Tide Stage When Surveyed 2nd half of flood

FISHERY RESOURCES

Commercial Fisheries Pink

Escapement Low -(Aug. 18, 1957) 250 pink. Spawning area = 1393 m².
 (5000' x 20' x 15%)

Species Composition Pink , coho , chum

Timing Late - September, October

Schooling areas Off mouth of stream

Shellfish Potential Possible dungeness crab off mouth of stream.

Sport Fisheries Cutthroat, Dolly Varden

Land Use at Present None

History of Land Use Unknown

Rehabilitation Potential None needed.

Soils Appear to be fairly stable.

GAME RESOURCES

Beaver -----	Fish carcasses or bones (old or fresh) on banks, estimate	0
	Number of droppings	0
Goose -----	Number seen on tide flats	0
	Number seen up creek	0
	Number of broods seen	0
Hallards ---	Number seen on tide flats	0
	Number seen up creek	0
	Number of broods seen	0
Mergansers -	Number of broods seen	0
Red Eagles-	Number seen along creek	0
	Number of nests seen and location	1
Seals -----	Number seen at mouth of stream	0
Tide flats -	Estimate length along beach	200 yds.
	Estimate depth out from beach	100 ft.
	Red grass present on what percent of flats	2%